

## ARIZONA DEPARTMENT OF TRANSPORTATION

Material Source Environmental Analysis Application (Section 104.12)

Applica	nt Informa	tion			Tracking	g Number:	
Company:							
Address:							
Contact:							
Phone:				Cell:			
Email:				Fax:			
Material	Source In	formati	on				
Material Sc	ource Name:						
New or exis	sting operation	n?		Month	/Year opera	tion began:	
Check one	of the boxe	s below a	s it applies	to your n	naterial sou	rce:	
[ ] Commo	ercial Operato	or					
[ ] Stand /	Alone Process	sing Area	(not within b	oundaries	of a mining	site)	
[ ] Project	-Specific Sou	rce: (Prov	ide ADOT P	Project Nun	nber or TRA	CS number in s	space below:)
Has the site	e received pre	evious AD	OT environn	nental app	roval?[]Ye	es []No Wh	en?
Has the site	e previously re	eceived ar	n ADOT trac	king numb	er (i.e. "CM"	' number)?[ ] `	Yes []No
Previous A	DOT Tracking	No.:					
State of Ari	izona Retail S	ales Tax I	_icense Nun	nber:			
Year Arizoi	na Retail Sale	s Tax Lice	ense Numbe	er Issued:			
Month and	Year materia	l first remo	oved from th	is location	for sale to th	ne general pub	lic:
Month:			Year:				
Indicate b	elow what ma	aterials a	nd equipme	ent are ava	ailable from	site:	
Rip Rap: [	] Borrow: [	] Sand:	[ ] Aggreg	gate Base:	[ ] Other	(Describe):	
Asphalt Mix	x Plant: [ ]	Screening	g Plant: [ ]	Concret	e Mix Plant:	[ ] Crusher	:[]
Location	n of Materi	al Sour	ce & Hau	ıl Road-	-Section	104.12(A)	
Twnshp:		Range:		Sec(s):		Qtr. Sec(s):	
Twnshp:		Range:		Sec(s):		Qtr. Sec(s):	
Twnshp:		Range:		Sec(s):		Qtr. Sec(s):	
Directions	from nearest	highway/t	town:				
					Count	y:	
outside m	aterial source	boundary	to public ro	ad, if appli	cable):	ding access/ha	·
Required	maps attache	a? Sta	ate:[]YES	Vicin	ity: [ ] YES	Site: [ ] Y	ES .



## Material Source Environmental Analysis Application (Section 104.12)

Propert	y Informa	ation–Section 104.12(B)						
Is site on	s site on: [] Bureau of Land Management (BLM) [] Arizona State Land (ASL) [] Tribal La [] US Forest Service (USFS) [] Private (list owner)							
Have ALI	Have ALL agreements, such as easements, leases, permits, been obtained? [ ] YES [ ] NC							
Protect	ed Areas	-Section 104.12(C)						
Identify th	e location o	of nearby lakes, streams, parks, wildlife refuges or similar protected areas:						
Former	Use-Sec	ction 104.12(D)						
Identify fo	rmer use of	the source:						
-		f the access/ haul road:						
Identify e	xisting condi	itions:						
Land Us	se-Section	on 104.12(E)						
Identify p	resent land	use:						
• •		ure land use:						
Analysis	of the compa	atibility of the removal of materials with such use:						
Materia	ls Remov	val–Section 104.12(F)						
		gth & width (outside source to public road):						
Excavation	on dimensior	ns: ft Length ft Width ft Depth						
Final con replaced:		ch access/haul road and excavated area will be left, i.e. sloped sides, topsoil						
Cultura	l Resourc	ces-Section 104.12(G)						
Who prepa	ared the sur	vey? (Attach Survey and 11 UNBOUND copies): Survey date:						
 [ ] YES	[ ] NO	Was this survey done prior to any excavation for this location?						
[ ] YES	[ ] NO	Has the access/haul road been included in the cultural survey?						
[]YES	[ ] NO	Were avoidance areas within the material source application area boundaries recommended?* IF YES, INCLUDE LETTER COMMITTING						

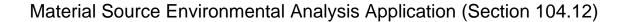


#### Visual Surroundings-Section 104.12(I)

Describe the visual surroundings and the impact of the removal of materials on the visual setting:

#### Checklist Sections-104.12 (D, H, J, K, L, M, N, O, P, R)

YES	NO	N/A	COMPLIANCE	INITIALS**
			Is this source and access/haul road in compliance with Prime and Unique Farm Land requirements?	
			Is there an effect on access, public facilities and adjacent properties and, if so, is there mitigation of such effects?	
			Will there be a relocation of businesses or residences because of this material source?	
			Do you have procedures in place to minimize dust in the pits and on haul roads and to mitigate the effects of such dust?	
			Do you have a description of noise receptors and procedures to minimize impacts on these receptors?	
			Is there an impact on the quality and quantity of water resulting from the materials operation?	
			Has the potential to introduce pollutants or turbidity to live streams or nearby water bodies been addressed?	
			Is the source located within a 100-year floodplain, and if so, is it located within one-mile upstream or two-miles downstream from any bridge or highway structure?	
			Did the analysis for threatened and endangered (T&E) species and designated critical habitat performed for this materials source, including the access/haul road, indicate the operation of this site will impact T&E species, designated critical habitat or wetlands?	
			Will there be effects of hauling activities upon local traffic and are there planned mitigating measures for problems?	
			Does removing or stockpiling material create an effect on stream flow conditions within a flood plain and is there a potential for adverse impacts on existing or proposed improvements that could result from these activities?	
			Have any regulated/hazardous/toxic/radioactive materials contaminated this source?	





### Permits Checklist-Section 104.12(Q)

YES	NO	N/A	PERMITS—MUST BE CURRENT AND UP-TO-DATE	INITIALS**
			Flood Control – List District:	
			Storm Water Permit or Notice of Intent (NOI)?:	
			NPDES	
			AZPDES	
			Well Water	
			Section 404 Nationwide – Identify Permit Number:	
			Section 404 Individual	
			Section 401 Water Quality Certification	
			Air – Crushing/Screening	
			Air – Asphalt Batch Processing	
			Air – Concrete Batch Processing	
			Arizona Native Plant Removal	
			All Tribal approvals complete?	
			All BIA approvals complete?:	
			Land Use Permit – (List Agency: e.g. BLM, USGS, ASLD)	
			Other – List:	

# Applicant Signature (\*\* also initials each box)

		en on this application changes in the future sible in order to update the file.	Initials:
Please publish [	] Do not publish [	] this site on ADOT EEG website list.	Initials:
Signature:			
Title:			
Print Name:		Date:	
Submit Enviro	onmental Analys	is Application Package to: EcoPlan Associates, Inc. 701 W. Southern Avenue, Suite 203 Mesa, Arizona 85210	

Prepared in accordance with ADOT Standard Specifications for Road & Bridge Construction Section 104.12 (2000).

Attn: Christine Christmas 480-733-6666, extension 130